

FIG. 1

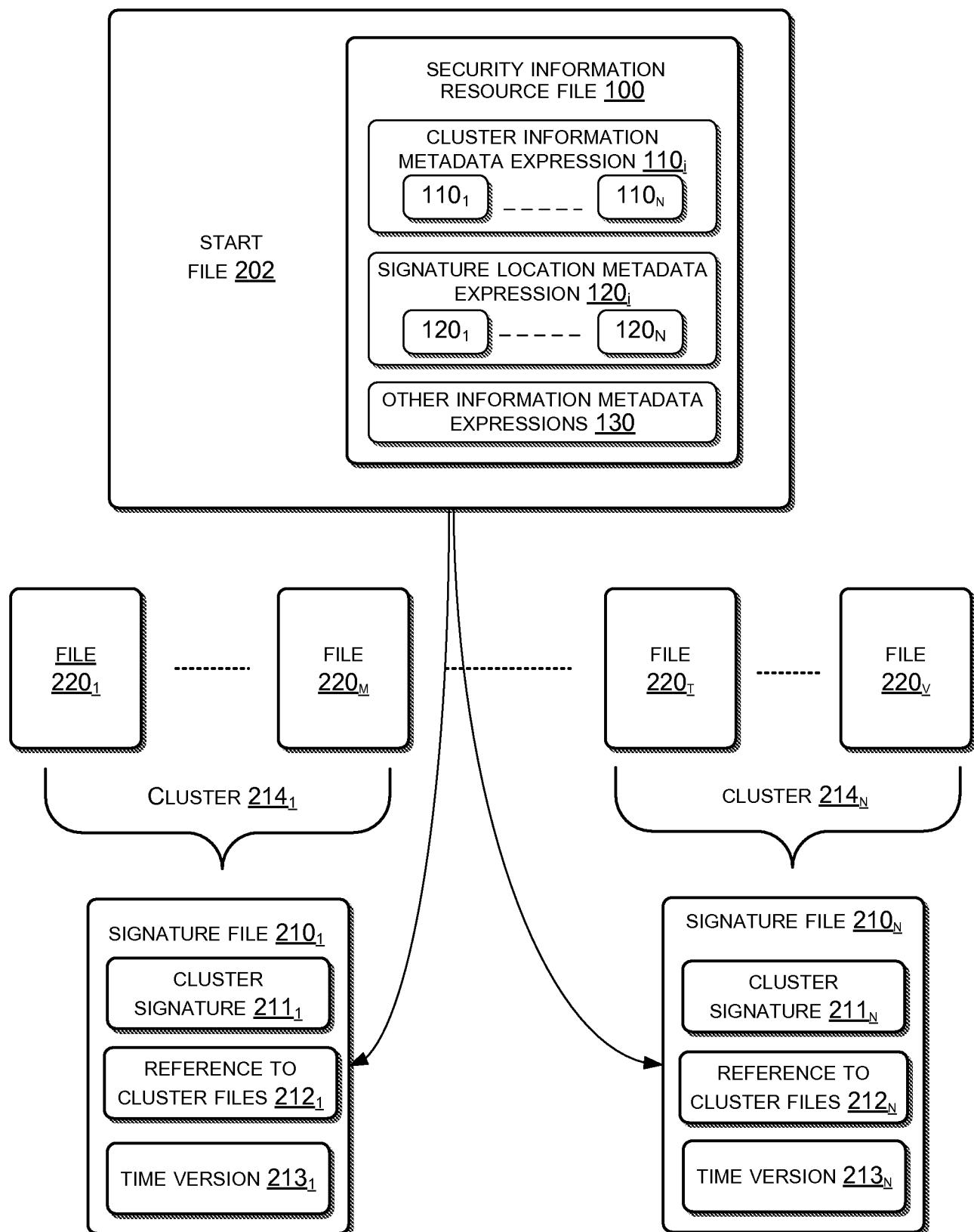


FIG. 2

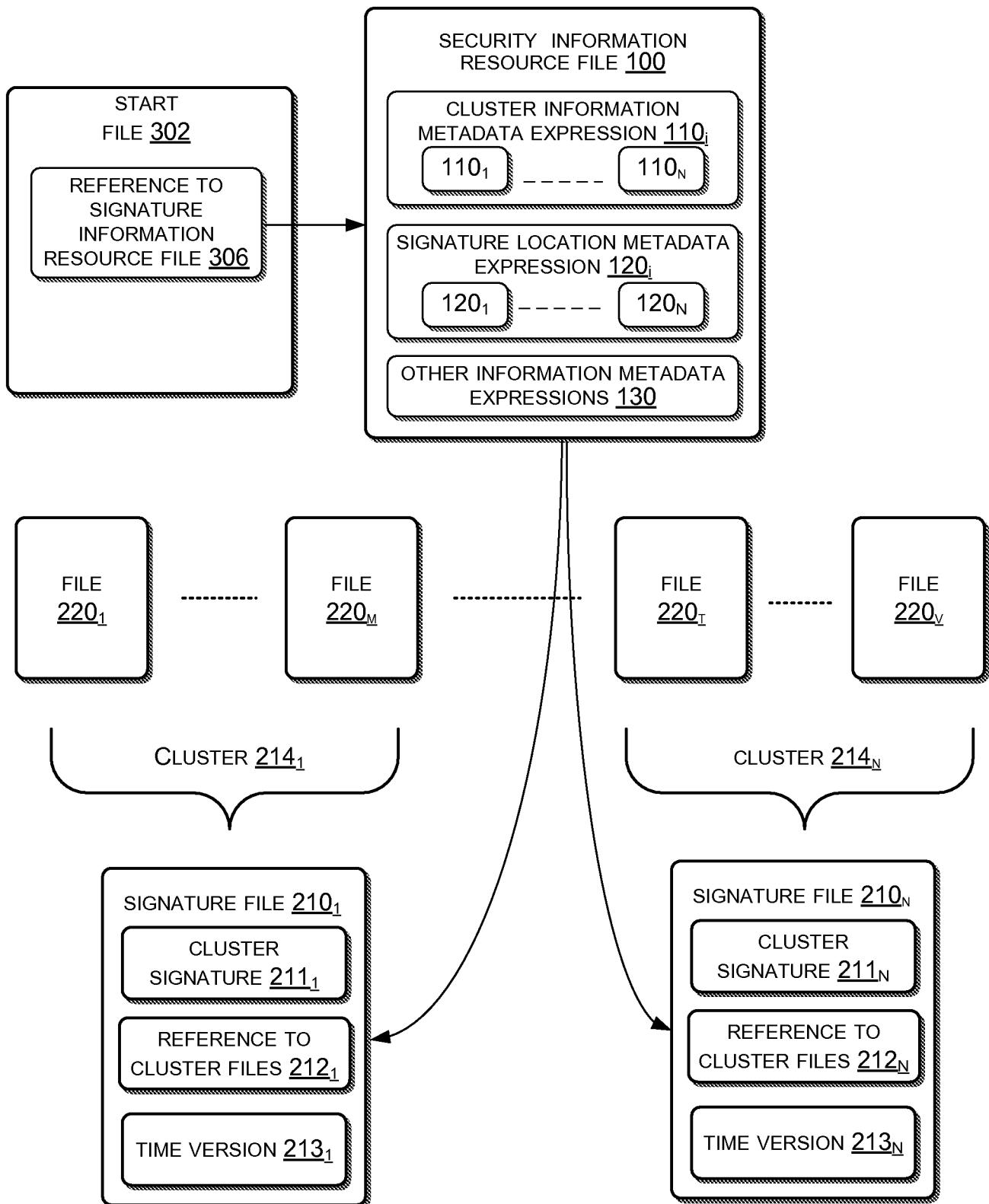


FIG. 3

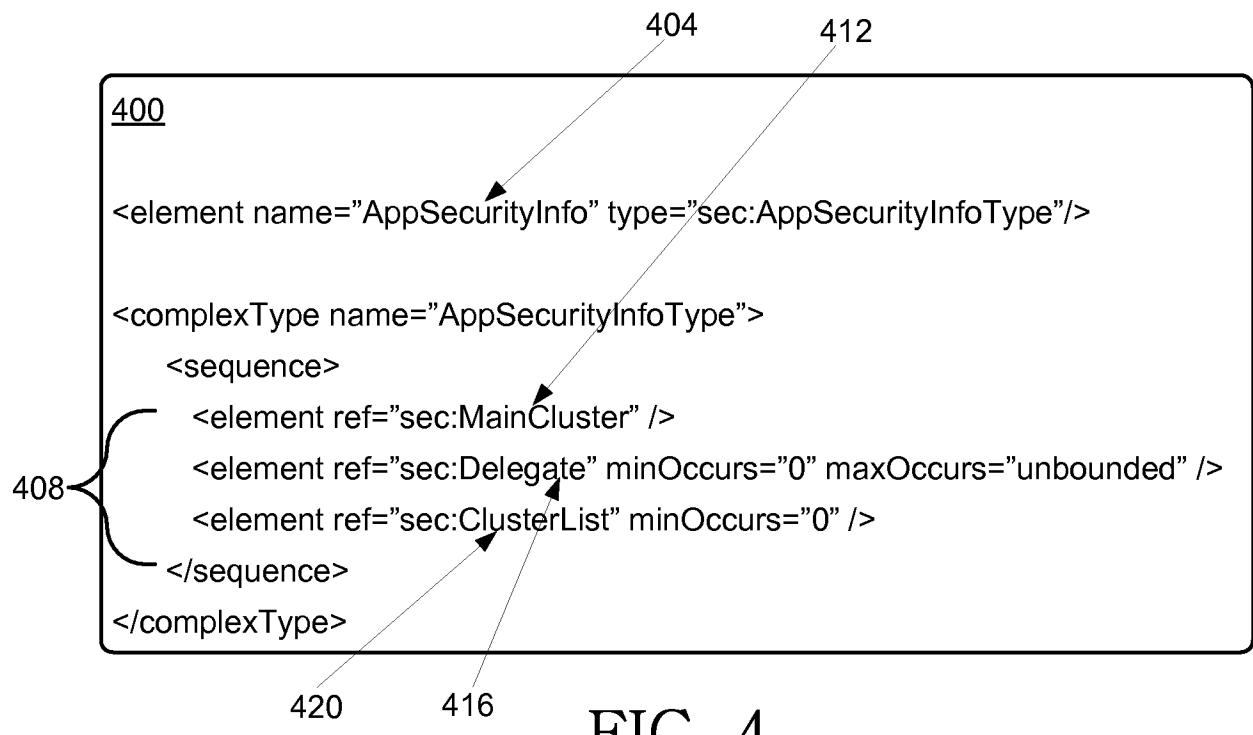


FIG. 4

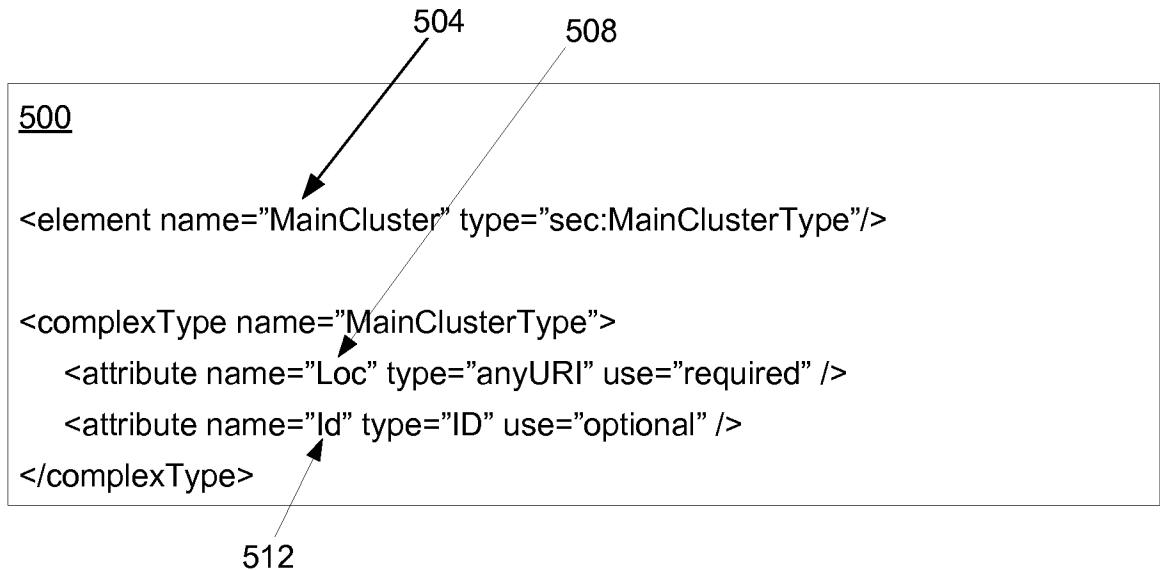


FIG. 5

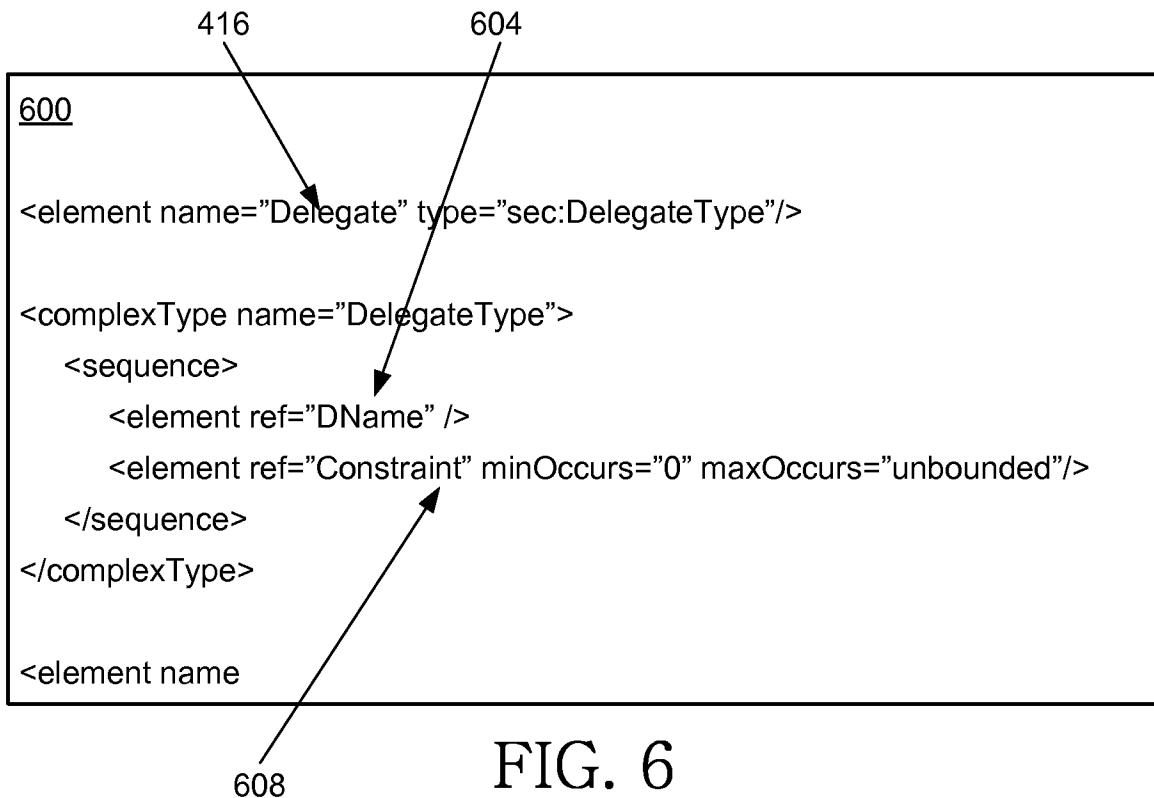


FIG. 6

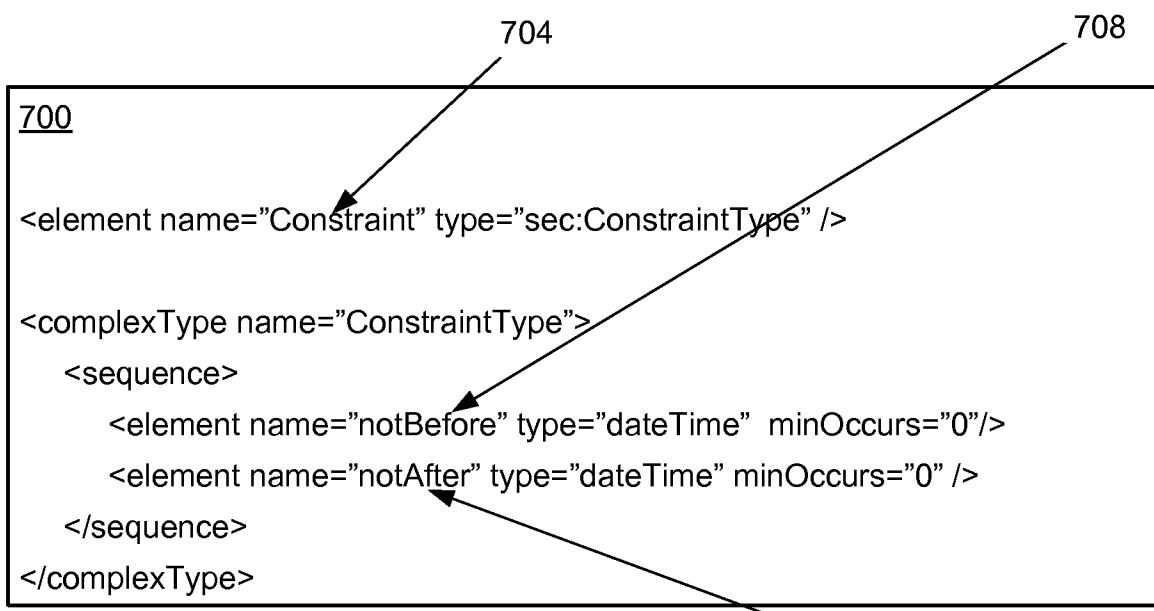


FIG. 7

420

```
800  
<element name="ClusterList" type="sec:ClusterListType" />  
  
<complexType name="ClusterListType" >  
  <sequence>  
    <element ref="sec:Cluster" minOccurs="0" maxOccurs="unbounded" />  
  </sequence>  
</complexType>
```

FIG. 8

904 908

```
900  
<element name="Cluster" type="sec:ClusterType" />  
  
<complexType name="ClusterType">  
  <sequence>  
    <element ref="sec:Delegate" minOccurs="0" maxOccurs="unbounded"/>  
  </sequence>  
  <attribute name="Loc" type="anyURI" use="required" />  
  <attribute name="Id" type="ID" use="optional" />  
</complexType>
```

912

FIG. 9

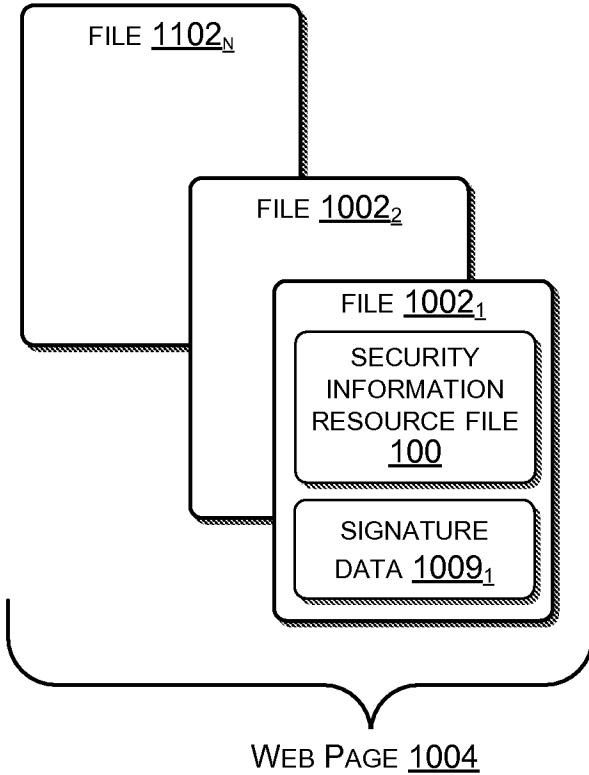


FIG. 10

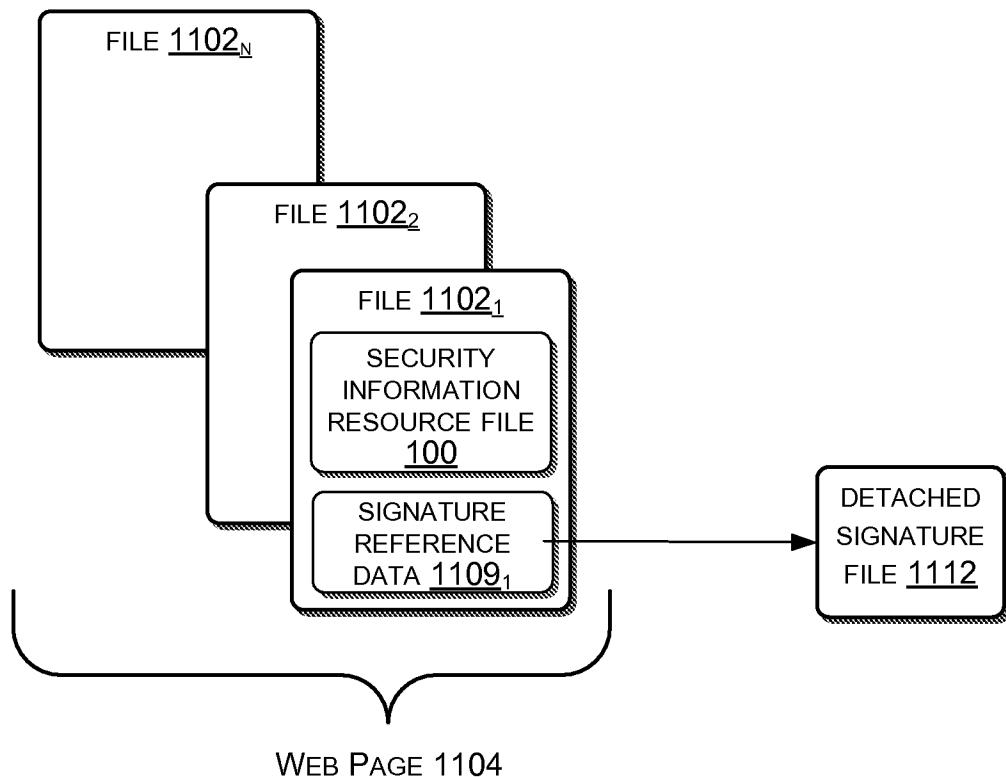


FIG. 11

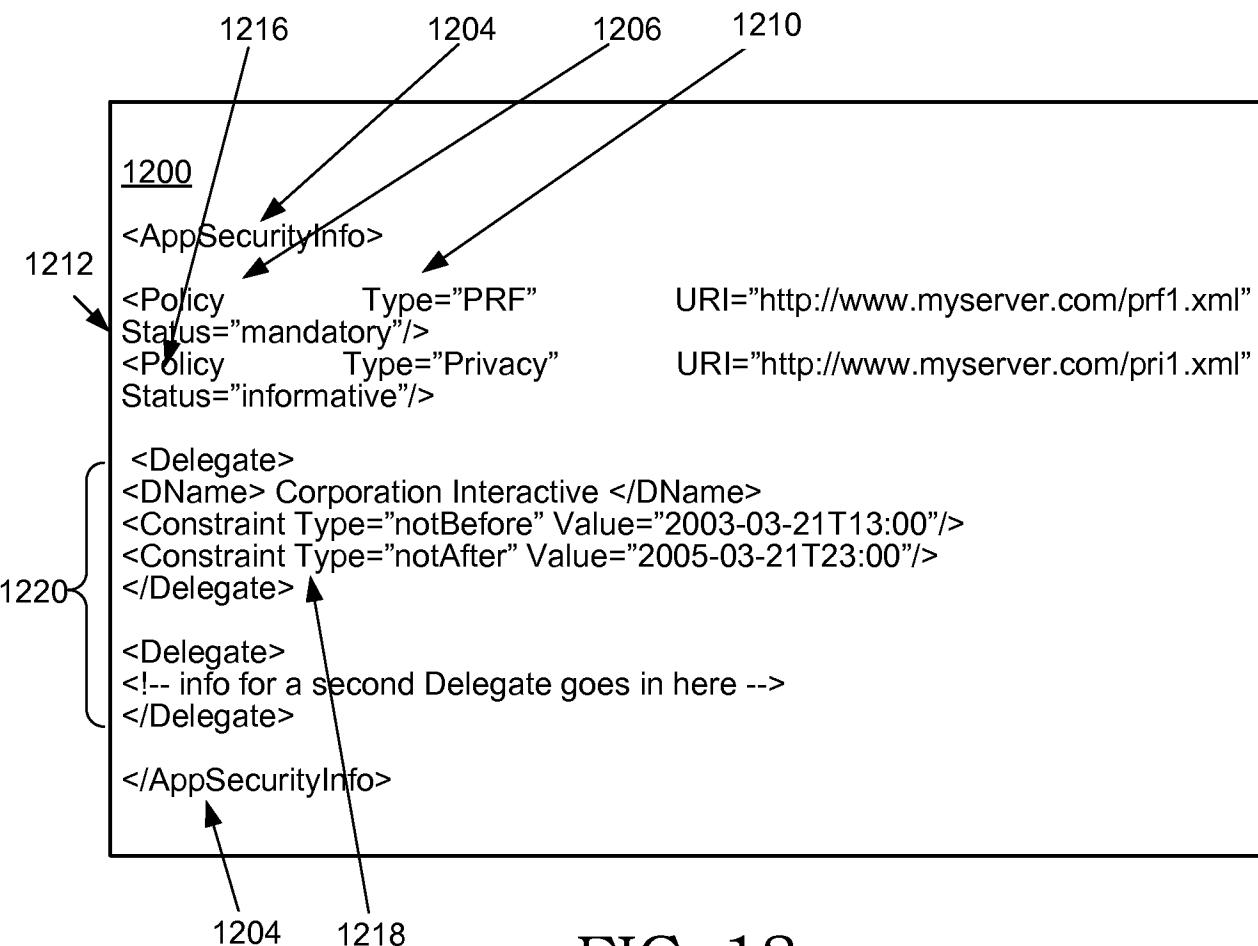


FIG. 12

The diagram shows the XML definition for the `VersionNumberType` complex type. It includes a `<element name="VersionNumber" type="sec:VersionNumberType" />` declaration and a `<complexType name="VersionNumberType" mixed="true" >` definition. The `mixed="true"` attribute indicates that the type can contain both elements and attributes. The `<sequence>` section contains a single `<any namespace="##other" />` element. The `<attribute>` section defines two attributes: `<attribute name="Value" type="dateTime" use="required"/>` and `<attribute name="Id" type="ID" use="optional" />`.

```
<element name="VersionNumber" type="sec:VersionNumberType" />
<complexType name="VersionNumberType" mixed="true" >
  <sequence>
    <any namespace="##other" />
  </sequence>
  <attribute name="Value" type="dateTime" use="required"/>
  <attribute name="Id" type="ID" use="optional" />
</complexType>
```

FIG. 13

1400

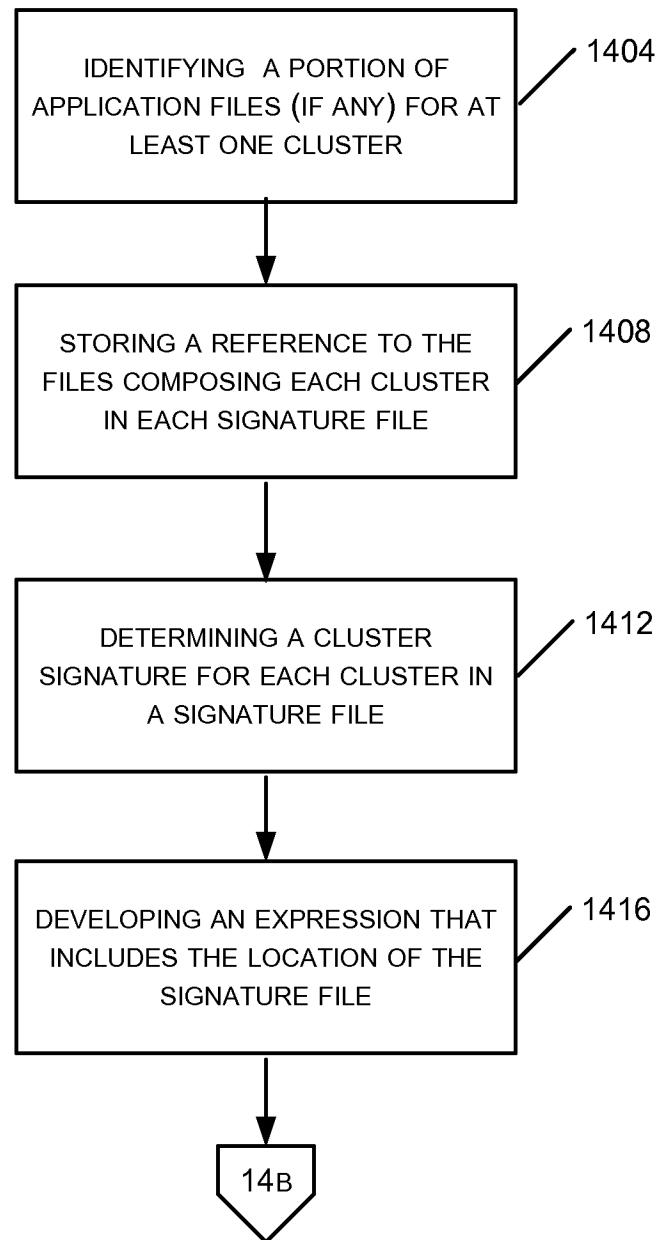


FIG. 14A

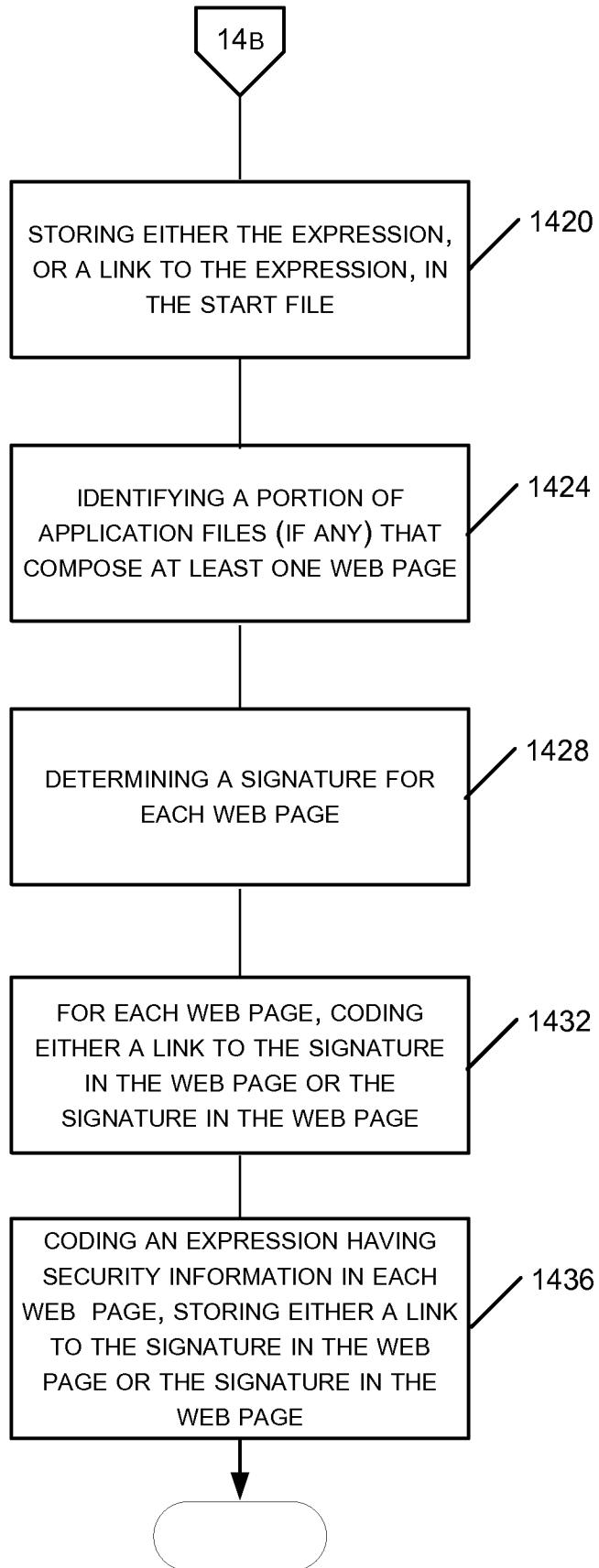


FIG. 14B

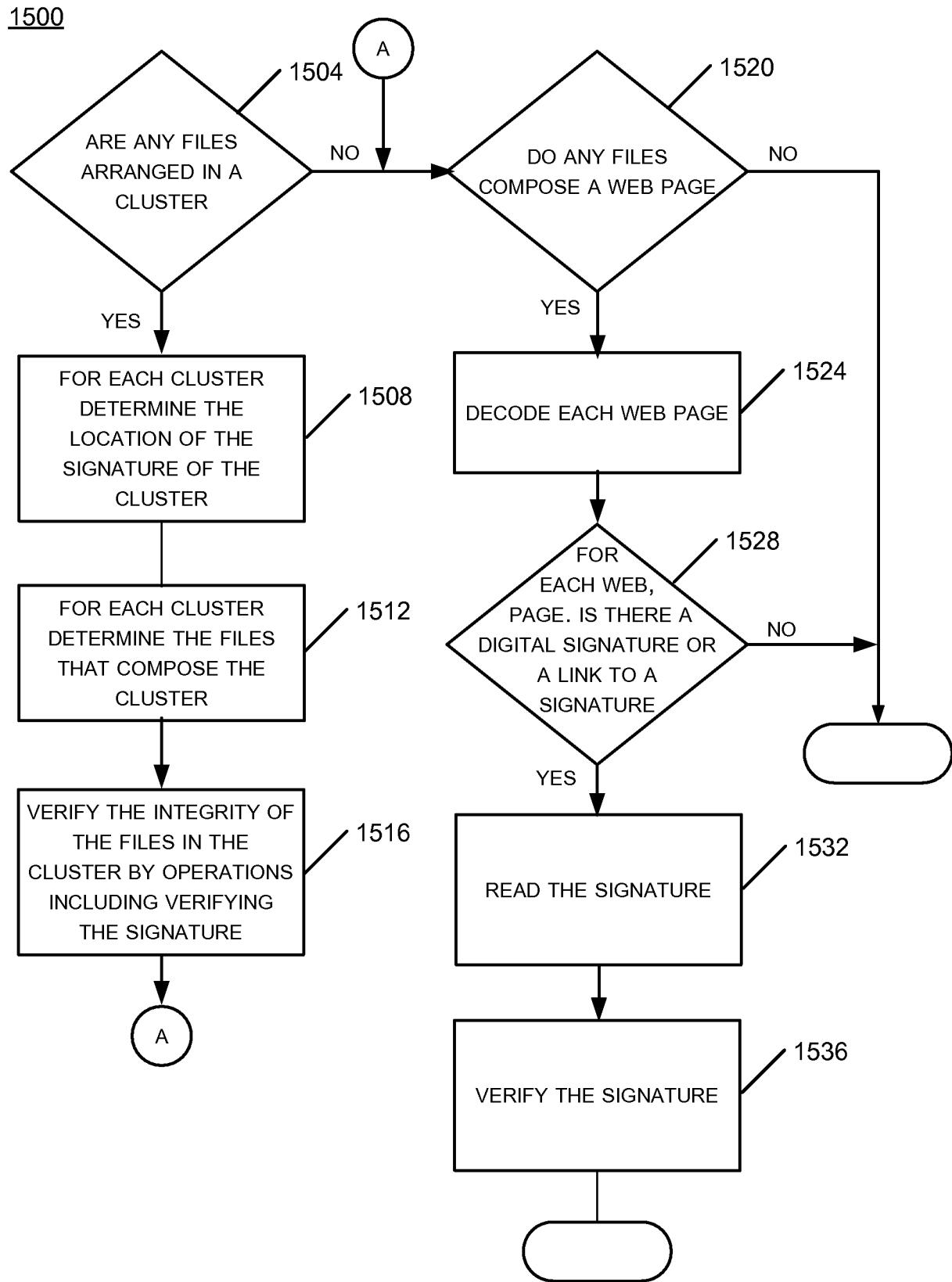


FIG. 15